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Serial number.	—	Number of animals on their rolls.	Whether the private Goshalas are receiving grants.	The contribution from the Central Government, if any.
(1)	(2)	(3)	(4)	(5)
III.	Private institutions ready to form Goshalas and which have applied for assistance under Goshala Development Scheme—			
	1 Mettur Dairy and Farms, Limited, Salem district.	18	Nil.	Nil.
	2 Dairy Farm attached to Sri Seethalakshmi Ramaswamy College, Tiruchirappalli district.	9		
	3 Dairy Farm attached to Sri P. S. Sivaswamy Iyer High School, Tirukattupalli, Tanjore district.	56		
	4 Mazhankanni Gaoshala, Valivalam, Tanjore district.	14		
	5 Rogini Dairy Farm, Kanyakumari district.	149		
	6 Narendra Dairy Farm, Neikarapatti, Palani taluk, Madurai district.	221		
	7 Kasthuribai Gandhi Kanniya Gurukulam, Vedaranyam, Tanjore district.	25		
	8 Pamini Cattle Farm, Tiruthuraipoondi taluk, Tanjore district.	21		
IV.	"Pasumadams" in temples to be maintained as 'Goshalas'—			
	1 Sri Subramaniaswamy Devasthanam, Tiruchendur, Tirunelveli district.	11	Nil.	Nil.
	2 Sri Subramaniaswamy Devasthanam, Tiruvengadu, Tanjore district.	13		
	3 Sri Dhandhavuthapaniswamy Devasthanam, Palani, Madurai district.	Not available.		
	4 Sri Agneeswaraswamy Devasthanam, Thiruppugalur, Tanjore district.	20		
	5 Sri Thirukuthalanathaswamy Devasthanam, Courtallam, Tirunelveli district.	10		
	6 Sri Tirumalaikumaraswamy Devasthanam, Ponpali, Tenkasi Taluk, Tirunelveli district.	11		

Appendix IV.

[Vide answer to starred question No. 867 asked by Sri N. K. Palaniswami, at the meeting of the Legislative Assembly held on 18th March 1959, page 561 supra.]

Statement showing the details of regeneration and afforestation schemes.

1. *Creation of fodder banks and improvement to grazing.*—Improvements of the potential water sources inside Reserved Forests and development of fodder in the pastures by raising valuable fodder tree and grass species are the objectives of this

scheme. It has been preposed to develop 12,500 acres at a cost of Rs. 1·32 lakhs. So far about 7,212 acres have been developed by spending Rs. 0·87 lakhs.

2. *Lac cultivation.*—Under this scheme, besides stepping up the lac production, it has been proposed to raise Lac Host trees (Kusum) and so far 127 acres have been planted. The total expenditure during the plan period will be Rs. 1·20 lakhs.

3. *Cashew cultivation.*—In order to meet the growing demand for cashewnut and cashew shell oil, large scale cashew plantations have been proposed to be raised. About 46,000 acres will be planted with cashew at a total cost of Rs. 25·16 lakhs. So far about 28,222 acres have been planted at a cost of Rs. 2·31 lakhs.

4. *Teak and other timber species.*—To augment the supply of teak, rosewood and other valuable species, large scale plantations are undertaken. During the plan period it has been proposed to to raise 4,170 acres of teak and 600 acres of bamboos. In addition to this, by constructing a masonry dam across Halur Halla near Mettupalayam, water has been diverted and will be used far raising teak in another 1,200 acres progressively, under "*Irrigated conditions*".—The cost of the scheme is Rs. 4·55 lakhs. So far about 2,321 acres with teak without irrigation and 254 acres with irrigation, 294 acres with bamboos and 105 acres of miscellaneous species have been raised, at a cost of Rs. 2·494 lakhs. Besides these, another interesting venture is the raising of plantations along the banks of rivers and canals and fringes of lakes. It has been found that teak can be successfully raised. About 4,000 acres have been proposed to be raised with Teak at a cost of Rs. 8·00 lakhs. So far about 2,247 acres have been raised at cost of Rs. 3·69 lakhs.

5. *Development of matchwood plantation.*—In order to increase the supplies of softwood species, utilised in match industries, large scale plantations are taken up. About 8,300 acres have been proposed to be raised at a cost of Rs. 5·96 lakhs. About 4,2?2 acres have been raised so far at a cost of Rs. 2·885 lakhs.

6. *Creation of Industrial plantations such as Wattle and Bluegum.*—The wattle bark is useful for tanning industries, while the wood, besides being a good fuel, is also used as a raw material for paper and Rayon industries. Considering the mutiple uses of wattle,

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large scale wattle plantations are being raised and so also in the case of bluegum. About 19,000 acres of wattle and 1,900 acres of Bluegum were proposed to be raised at a total cost of Rs. 9·12 lakhs. So far, about 9·392 acres of wattle and 2,000 acres of bluegum have been raised at a cost of Rs. 6·95 lakhs.

7. *Afforestation of fuel forests.*—This is one of the most important and major schemes undertaken by this department to rehabilitate the badly neglected and denuded vast expanse of ex-panchayat and ex-zamin forests taken over by this department. Under this scheme, the denuded low hill-portions of ex-panchayat and ex-zamin and the plain portions of ex-panchayat, are taken up for afforestation with trees of fuel and fodder species. This scheme will also aid soil conservation besides augmenting the firewood supply of the State. It has also been proposed to raise grass farms over suitable sites both under rainfed and irrigation conditions to provide forage for the cattle population of the region. About an area of 17,750 acres of low hill portions and 85,000 acres of plain portions will be tackled under this scheme at a cost of Rs. 49·49 lakhs. So far, about 55,240 acres have been planted with fuel and fodder species.

8. *Casuarina plantations.*—In order to fix up the shifting sand dunes on the river banks and sea shores, casuarina is planted, over about 3,400 acres at a cost of Rs. 5·00 lakhs. So far about 1,566 acres have been planted with casuarina at a cost of Rs. 1·63 lakhs.

TRUTH ALONE TRIUMPHS

APPENDIX V.

[Vide answer to starred question No. 875, asked by Sri P. G. Manickam at the meeting of the Legislative Assembly held on 18th March 1959, page 568 supra.]

(*a*) The following twelve industrial establishments have agreed to train apprentices under the scheme for Apprenticeship Training :—

(1) Vikrama Engineering Company, Adyar, Madras-20.

(2) Addison and Company (Private), Limited, Workshops, Smith Road, Mount Road, Madras-2.

(3) Beehive Foundry Engineering Works, No. 95, Broadway, Madras-1.